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CENTRAL INTELLIGENCE AGENCY

5X1A

NAVAL SHIPYARD INSTALLATIONS

Key to Map in Attachment II

1. Bailey block for raising ships out of the water. This has been rebuilt since 1945.
2. Ships.
3. Building approximately 100 x 40 meters.
 - a. Forge, machine shops, and locksmith's workshop.
 - b. Compressor installation.
 - c. Compressed air tank.
 - d. Transformer.
4. Small wooden pier for docking smaller vessels. This has been rebuilt since 1945.
5. Chimney.
6. Boiler force, housed in a building approximately 140 x 60 meters. In this well-equipped shop, ship boilers are repaired.
 - a. Boiler force.
 - b. Forge.
 - c. Special heating furnace.
7. Carbide storage house.
8. Iron dump, containing sheet and section iron.
9. Varnishing shop.
10. The old machine shop, housed in a two-story building approximately 80 x 24 meters. It is equipped with new metal-working machines, chiefly of American and German origin. On the second floor is a small locksmith's shop.
11. Warehouse.
12. Boiler house, which is not a power installation in the usual sense but limited to the generation of steam necessary for the hammers, presses, heating, etc. The boilers are heated with oil shale. In the boiler house there is also a diesel unit used as an emergency installation for generating current. It is adequate only for the generation of power for lighting. Current is ordinarily provided by the nearby power station.
13. Several-storied stone administration building, which houses in addition to offices the installations kitchen and its main store rooms.
14. Galvanizing shop.

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-2-